APPLICANTS:

SHNAPS, Moshe et al.

SERIAL NO.: FILED:

10/627,630 July 28, 2003

Page 2

AMENDMENTS TO THE CLAIMS

Please add the claims to read as follows, and cancel without prejudice or disclaimer to resubmission in a divisional or continuation application claims indicated as cancelled:

1-17 (Previously Withdrawn)

17-24 (Cancelled)

25. (New) A method for impact assessment comprising:

connecting an impact assessment controller to a platform electronic system;

negotiating access to resources associated with the platform electronic system; and

regulating communication with a smart munition using a receiver associated with the platform electronic system.

- 26. (New) The method according to claim 25, wherein negotiating includes negotiating access to a human interface unit on the platform electronic system.
- 27. (New) The method according to claim 26, wherein said human interface unit is an audio system.
- 28. (New) The method according to claim 26, wherein said human interface unit is a visual display system.
- 29. (New) The method according to claim 25, further comprising receiving and processing information from an onboard guidance system of said smart munition.

APPLICANTS: SH

SHNAPS, Moshe et al.

SERIAL NO.: FILED:

10/627,630 July 28, 2003

Page 3

30. (New) The method according to claim 29, wherein receiving includes receiving data through a receiver associated with the platform electronic system.

- 31. (New) The method according to claim 30, wherein said negotiating_resources includes negotiating access to platform processing resources.
- 32. (New) The method according to claim 25, wherein negotiating of resource allocation includes negotiating access to a transmitter associated with the platform electronic system.
- 33. (New) The method according to claim 29, wherein said receiving includes receiving a radio frequency signal having a frequency of between 2 gigahertz and 2.6 gigahertz.
- 34. (New) The method according to claim 25, wherein negotiating access to resources includes negotiating with a resource allocation controller on the platform.